SONY.

2-659-304-12 (1)

Portable CD Player

Operating Instructions

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http://www.sonv.net/

Using the CD Player

battery compartment lid inside the CD player.

matching the
 to the diagram inside the CD player

and close the lid until it clicks into place. Insert the

(When the CD player is used on a flat and stable place.) Playing time varies depending on how the CD player

Two Sony alkaline batteries LR6 (SG) 16 11

Measured value by the standard of JEITA (Japan

Electronics and Information Technology Industries

The indicator sections of zero roughly show the remaining battery power. One section does not always indicate one-fourth of the battery power.

Connect the AC power adaptor as illustrated

To use the AC power adaptor (not supplied)

1 Slide OPEN to open the lid and fit the CD to the

or more while the CD player is stopped.

condition of the recording device.

playable by this product

Digital MEGA BASS function

Automatic Volume Limiter System

If "AVLS" flashes once, the function is disabled

To find the beginning of the previous/current/next/

ucceeding track(s): Press Het/PH repeatedly

go backward/forward quickly: Press and hold

Play mode function During play, press P MODE/ \subsetneq repeatedly: No indication (normal play) \rightarrow "1"(single track play) \rightarrow "SHUF'(shuffle play) \rightarrow " \checkmark "(Bookmark play) To repeat the play mode you selected, press and hold P MODE/ \subsetneq until " \subsetneq " appears.

Press and hold SOUND/AVLS

AMS* / search function

Automatic Music Sensor

Play mode function

Note on DualDiscs

AVLS* function

2 Press ►II. To play from the first track, press ►II for 2 seconds

in the Compact Disc Digital Audio (Audio CD) format, but playback capability may vary depending on the quality of the disc and the

This product is designed to play back discs that

conform to the Compact Disc (CD) standard

Recently, various music discs encoded with copyright protection technologies are marketed by some record companies. Please be aware

that among those discs, there are some that do

A DualDisc is a two sided disc product which mates DVD recorded material on one side with digital audio material on the other side. However, since the

audio material side does not conform to the Compact

Disc (CD) standard, playback on this product is not

not conform to the CD standard and may not be

This CD player can play CD-Rs/CD-RWs recorded

2 Insert two LR6 (size AA) alkaline batteries by

Power Sources

Battery life* (approx. hours)

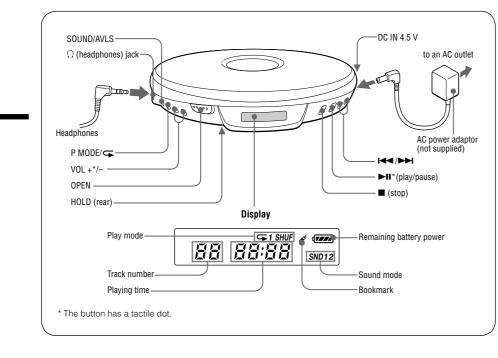
G-PROTECTION

(produced in Japan)

Association).

Playing a CD

pivot, then close the lid.



On dry batteries

thoroughly

On the CD player

On headphones

Do not throw the batteries into fire.

contacted by a metallic object.

Do not carry the batteries with coins or other metallic objects. It can generate heat if the positive and negative terminals of the battery are accidentally

Do not mix new batteries with old ones.
Do not use different types of batteries together.
When the batteries are not to be used for a long time,

remove them. If battery leakage occurs, wipe off any deposit in

In case the deposit adheres to you, wash it off

the battery compartment, and install new batteries.

Keep the lens on the CD player clean and do not touch it. If you do so, the lens may be damaged and

Do not put any heavy object on top of the CD player. The CD player will not operate properly.
Do not put any heavy object on top of the CD player. The CD player and the CD may be damaged.
Do not leave the CD player in a location near heat

excessive dust or sand, moisture, rain, mechanical

shock, unleveled surface, or in a car with its windows

If the CD player causes interference to the radio or television reception, turn off the CD player or move it

• Discs with non-standard shapes (e.g., heart, square

star) cannot be played on this CD player. Attempting to do so may damage the CD player. Do not use such

Road safety Do not use headphones while driving, cycling, or operating any motorized vehicle. It may create a traffic hazard and is illegal in some areas. It can also be netratively dependent to play user headphone at

potentially dangerous to play your headphones at

high volume while walking, especially at pedestria crossings. You should exercise extreme caution or discontinue use in potentially hazardous situations

Preventing hearing damage Avoid using headphones at high volume. Hearing

experts advise against continuous, loud and extended

play. If you experience a ringing in your ears, reduce

Keep the volume at a moderate level. This will allow you to hear outside sounds and to be considerate to the people around you.

ome dirty, there is no audio or noise is

sources, or in a place subject to direct sunlight,

away from the radio or television

Α Bottom of the CD player Console box

Installing in a Car

Installation

CD player Attach the CD player to the console box with the supplied Velcro tapes

Notes

- Do not affix Velcro tapes to the name plate or any control.
- When you are going to park your car for a long period of time, remove the CD player from the Velcro tapes so that it will not be exposed to direct sunlight.
- Do not install the CD player in an unstable place or Do not install the CD player in an unstable plac where any objects around it may interfere.
 Do not install the CD player on a dashboard. . Install the CD player so that it will not interfere with your driving.

Connection B

To listen to the CD player through the car cassette deck, make connections as shown. When the power is turned on, the LED lamp of the supplied car battery cord lights up.

Operation

- 1 Turn down the volume of the car cassette deck and CD player. 2 Set the tape selector to the normal (TYPE I) position
- and the DOLBY NR. REPEAT or BLANK SKIP switch to OFF if they are equipped.
- 3 Insert the car connecting pack into the cassette deck
- 4 Start playback on the car cassette deck. 5 Start CD playback.
- 6 Adjust the volume.

If no sound is heard or the car connecting pack is ejected, change the direction of playback on the car cassette deck.

To remove the car connecting pack, press the (eject) button of the car cassette of

Notes

- Never insert the cord end of the car connecting pack into the cassette insertion door. Otherwise, the cord may break or the car cassette deck may be damaged
- You cannot use the car connecting pack with some
- car cassette deck. The cord should be placed so that it does not hinder driving.

To disconnect the cord from the CD player, pull it out by grasping the plug. Never pull the plug out by

With some car cassette decks, you may hear some rattling noise from the car connecting pack. However, this is not a sign of malfunction.

WARNING To reduce the risk of fire or electric shock, do not

expose this apparatus to rain or moisture Do not install the appliance in a confined space, such as a bookcase or built-in cabinet.

To reduce the risk of fire, do not cover the ventilation of the apparatus with newspapers, tablecloths, curtains, etc. And do not place lighted candles on the

apparatus To reduce the risk of fire or electric shock, do not

place objects filled with liquids, such as vases, on the apparatus.

CAUTION

The use of optical instruments with this product will increase eye hazard.

Certain countries may regulate disposal of the battery used to power this product. Please consult with your local authority.

For customers who purchased this product in the USA

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures: – Reorient or relocate the receiving antenna. – Increase the separation between the equipment and

 Connect the equipment into an outlet on a circuit different from that to which the receiver is connec -Consult the dealer or an experienced radio/TV technician for help

You are cautioned that any changes or modifications not expressly approved in this manual could void your authority to operate this equipment.

G-PROTECTION function The function provides protection against sound

To use the batteries (not supplied) 1 Slide OPEN to open the player lid and open the

G-on G-off

- The default setting is "G-on." To select "G-off," press ►II while you keep pressing ►►I during stop. To enjoy high quality CD sound, select "G-off". * Sound may skip: if the CD player receives stronger
- continuous shock than expected / if a dirty or scratched CD is played / when using poor-qualit CD-Rs/CD-RWs or if there is a problem with the recording device or application software.

Bookmark play

If you add bookmarks to your favorite tracks, you can listen to these tracks only from the track with the lowest

1 During playback of the track where you want to add a Bookmark, press and hold ►II until " (Bookmark)" flashes on the display.

2 Repeat step 1 to add Bookmarks to the tracks you want. 3 Press P MODE/ repeatedly until " 4 Press ►IL

To remove the Bookmarks

During playback of the track with a Bookmark, press and hold 🌬 until "🏕 " disappears from the display.

If you change CDs and start playing, all the bookmarks added for the previous CD will be erased.

If you press and hold ►II for 2 seconds or more during stop, all the bookmarks stored in memory will be erased.

Troubleshooting

Should any problem persist after you have made these checks, consult your nearest Sony dealer.

"Hold" appears in the display when you press a button, and the CD does not play.
→ The buttons are locked. Slide HOLD back.

The volume does not increase even if you press VOL +

Press and hold SOUND/AVLS until "AVLS" flashes once so that you can cancel the AVLS function.

The CD player does not operate properly. Moisture condensation has occurred. Leave the player aside for several hours until the moisture evanorates

Precautions

On safety

• Should any solid objects or liquid fall into the CD player, unplug it and have it checked by gualified Do not put any foreign objects in the DC IN 4.5 V (external power input) jack.

• When you are not using the CD player for a long time

power adaptor (not supplied). Do not use any other AC power adaptor. It may cause a

Do not touch the AC power adaptor with wet hands

 Connect the AC power adaptor to an easily accessible AC outlet. Should you notice an abnormality in the AC power adaptor, disconnect it from the AC outlet immediately

Mass (excluding accessories): Approx.196 g (7.0 oz.)

Operating temperature: 5°C - 35°C (41°F - 95°F) Design and specifications are subject to change

without notice Supplied accessories

Headphones (1)
Car connecting pack (1) • Car battery cord (1) Velcro tapes (2)

On power sources

On the AC power adaptor • Use only an AC-E45HG AC

nalfunction.

disconnect all power sources from the CD play

* Side &

If "AVLS" flashes three times, the function is enabled.

Polarity of the plug

During play, press SOUND/AVLS repeatedly to select "SND 1" or "SND 2." If the sound is distorted, turn down the volume

If the plugs become dirty, there is no audio or noise heard. Clean them with a dry soft cloth periodically.

Specifications

volume or discontinue use

Consideration for others

To clean the plugs

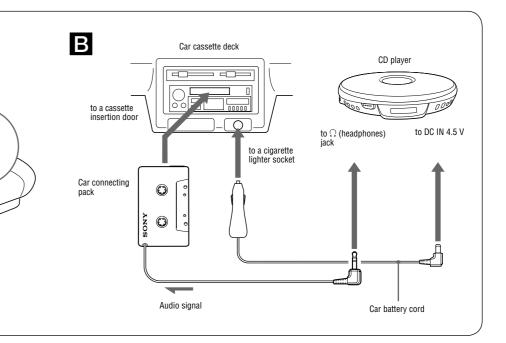
System: Compact disc digital audio system

Laser diode properties:

Easer output: Less than 44.6 µW (This output is the value measured at a distance of 200 mm from the objective lens surface on the optical pick-up block with 7 mm aperture.)

Power requirements: Two I B6 (size AA) batteries: 1.5 V DC x 2

• AC power adaptor (DC IN 4.5 V jack): 120 V, 60 Hz $\begin{array}{l} \textbf{Dimensions (w/h/d) (without projecting parts and controls):} \\ \textbf{Approx.} \quad 139.8 \times 27.9 \times 139.8 \text{ mm} \\ \quad (5 \ 5_{/8} \times 1 \ 1_{/8} \times 5 \ 5_{/8} \text{ in.}) \end{array}$



Precautions

- Do not install the CD player in a location which: interferes with your driving. may be dangerous for passengers. interferes with the glove box lid or ashtray when opening it. is near heat sources

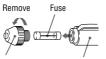
- is subject to direct sunlight, excessive dust, or moisture (especially on a dashboard).
 The 4.5V DC plug supplied with car battery cord conforms to the proposed standards of the Japan Electronics and Information Technology Industries Association (JEITA). Do not connect it to other players.



Please understand that we will not incur any obligations for troubles caused by incorrect installation If you have any questions or problems concerning your CD player, please contact your nearest Sony dealer.

Fuse Replacement

- If the CD player does not operate, check the fuse. If it is blown, replace it as follows:
- 1 Turn off the CD player and remove the cigarette lighter plug from the cigarette lighter socket.
- 2 Remove the plug end by turning it counterclockwise. 3 Remove the defective fuse from the plug.
- 4 Insert a new fuse into the plug.
- 5 Replace the plug end by turning it clockwise



Plug end Cigarette lighter plug

Notes

- Be sure to use a fuse of the same amperage and length as the one to be replaced. Never use a piece of wire as a substitute for the fuse.
- If the fuse is blown again after replacing it, contact vour nearest Sonv dealer. In such a case, bring the defective fuse to the dealer with you

Specifications

Car connecting pack

Frequency response: 50 - 20 000 Hz' * Differs depending on your car cassette deck. Dimensions: Approx. 102.4 \times 12.1 \times 63.8 mm (4 1/₈ \times 1/₂ \times 2 5/₈ in.) (w/h/d) including projecting parts Mass: Approx. 42 g (1.5 oz.) Cord length: Approx. 1.5 m

Car battery cord

Input voltage: DC 12 V/24 V (only for negative Θ grounded cars) Rated output voltage: DC 4.5 V Rated output voltage: DC 4.5 V Rated output current: 500 mA Dimensions: Approx. 32 x 28.1 x 95.5 mm (1 5/16 x 1 1/8 x 3 7/8 in.) (w/h/d) including projecting

Mass: Approx. 53 g (1.9 oz.) Cord length: Approx. 1.5 m

Design and specifications are subject to change without notice

This warranty is valid only in the United States.

Tape Cassette Player/Recorder/CD Player/Mini Disc DAT/Radio/Head Phone/Speaker/MIC/D-SONY Portable Audio LIMITED WARRANTY Sony Electronics Inc. ("Sony") warrants this Product (including any accessories) against defects in material or

LABOR: For a period of 90 days from the date of purchase, if this Product is determined to be defective Sony will repair or replace the Product, at its option, at no charge, or pay the labor charges to any Sony author rized service facility. After the Warranty Period, you must pay for all labor charges.

2. PARTS: In addition, Sony will supply, at no charge, new or rebuilt replacements in exchange for defective parts for a period of one (1) year. After 90 days from the date of purchase, labor for removal and installation is available from Sony authorized service facilities or a Sony Service Center at your expense.

To obtain warranty service, you must take the Product, or deliver the Product freight prepaid, in either its original packaging or packaging affording an equal degree of protection, to any authorized Sony service facility.

This warranty does not cover customer instruction, installation, set up adjustments or signal reception prob

This warranty does not cover cosmetic damage or damage due to acts of God, accident, misuse, abuse, negli-gence, commercial use, or modification of, or to any part of the Product, including the antenna. This warranty does not cover damage due to improper operation or maintenance, connection to improper voltage supply, or attempted repair by anyone other than a facility authorized by Sony to service the Product. This warranty does not cover Products sold AS IS or WITH ALL FAULTS, or consumables (such as fuses or batteries). This warranty is valid only in the United States.

Proof of purchase in the form of a bill of sale or receipted invoice which is evidence that the unit is within the Warranty period must be presented to obtain warranty service.

This warranty is invalid if the factory applied serial number has been altered or removed from the Product

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For your convenience, Sony Electronics Inc. has established telephone numbers for frequently asked questions

To locate the servicer or dealer nearest you, or for service assistance or resolution of a service problem, or for product information or operation, coll:

Sony Customer Information Services Center 1-800-222-7669

or visit the Sony Web Site

For an accessory or part not available from your authorized dealer, cal

1-800-488-SONY (7669)